Cross Reference to Related Applications

This application claims priority from the USPTO provisional patent application entitled "A System for Adaptive Control of Access, Content and Scheduling For Interactive Television" by Rachad Alao, Alain Delpuch, Vincent Dureau, Jose Henrard, Matthew Huntington and Waiman Lams, filed on February 2, 2001, serial number 60/265,986, which is hereby incorporated by reference herein in its entirety; USPTO provisional patent application entitled "A System for Adaptive Control of Access, Content and Scheduling For Interactive Television" by Rachad Alao, Alain Delpuch, Vincent Dureau, Jose Henrard, Matthew Huntington and Waiman Lams, filed on February 2, 2001, serial number 60/266,210 which is hereby incorporated by reference herein in its entirety; USPTO provisional patent application entitled "A System for Adaptive Control of Access, Content and Scheduling For Interactive Television" by Rachad Alao, Alain Delpuch, Vincent Dureau, Jose Henrard, Matthew Huntington and Waiman Lams, filed on February 9, 2001, serial number 60/267,876 which is hereby incorporated by reference herein in its entirety, and USPTO provisional patent application entitled "A System for Adaptive Control of Access, Content and Scheduling For Interactive Television" by Rachad Alao, Alain Delpuch, Vincent Dureau, Jose Henrard, Matthew Huntington and Waiman Lams, filed on February 15, 2001, serial number 60/269,261 which is hereby incorporated by reference herein in its entirety; USPTO provisional patent application entitled "A System for Adaptive Control of Access, Content and Scheduling For Interactive Television" by Rachad Alao, Alain Delpuch, Vincent Dureau, Jose Henrard, Matthew Huntington and Waiman Lams, filed on March 28, 2001, serial number 60/279,543 which is hereby incorporated by reference herein in

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